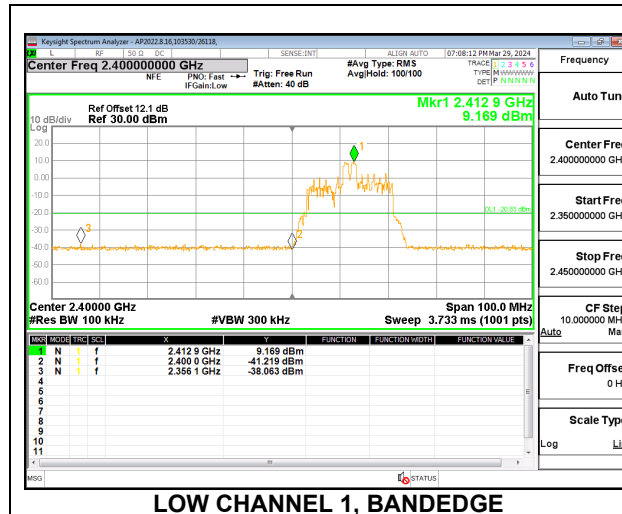
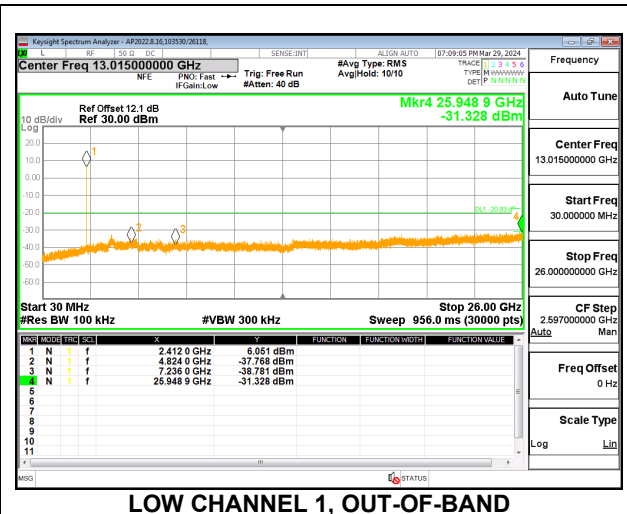
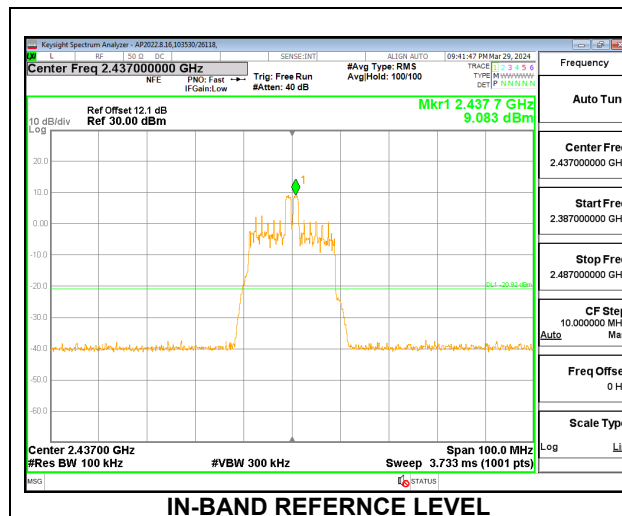
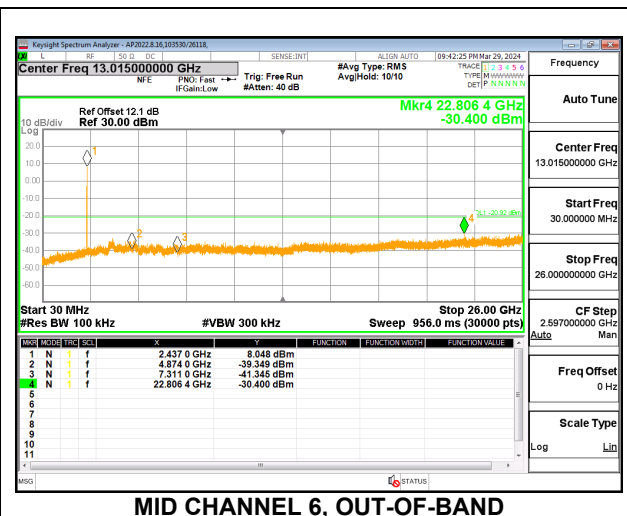
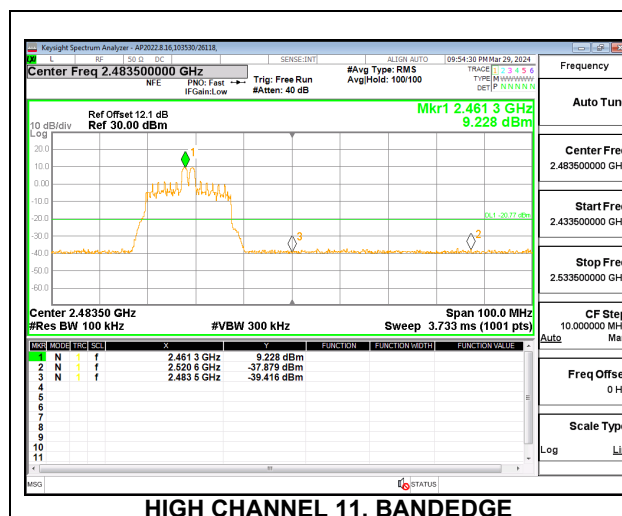
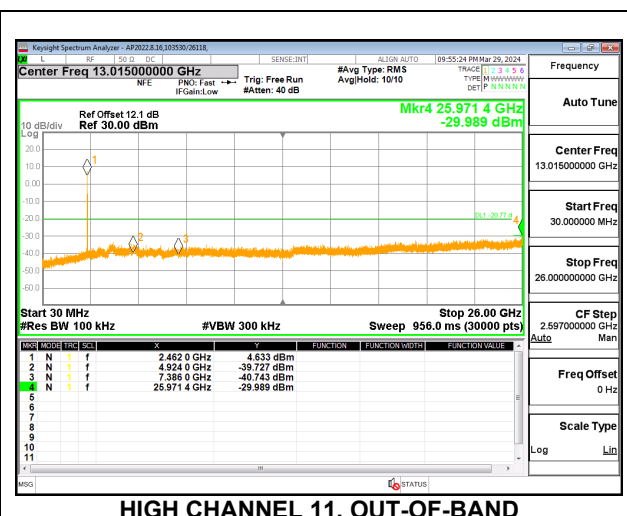
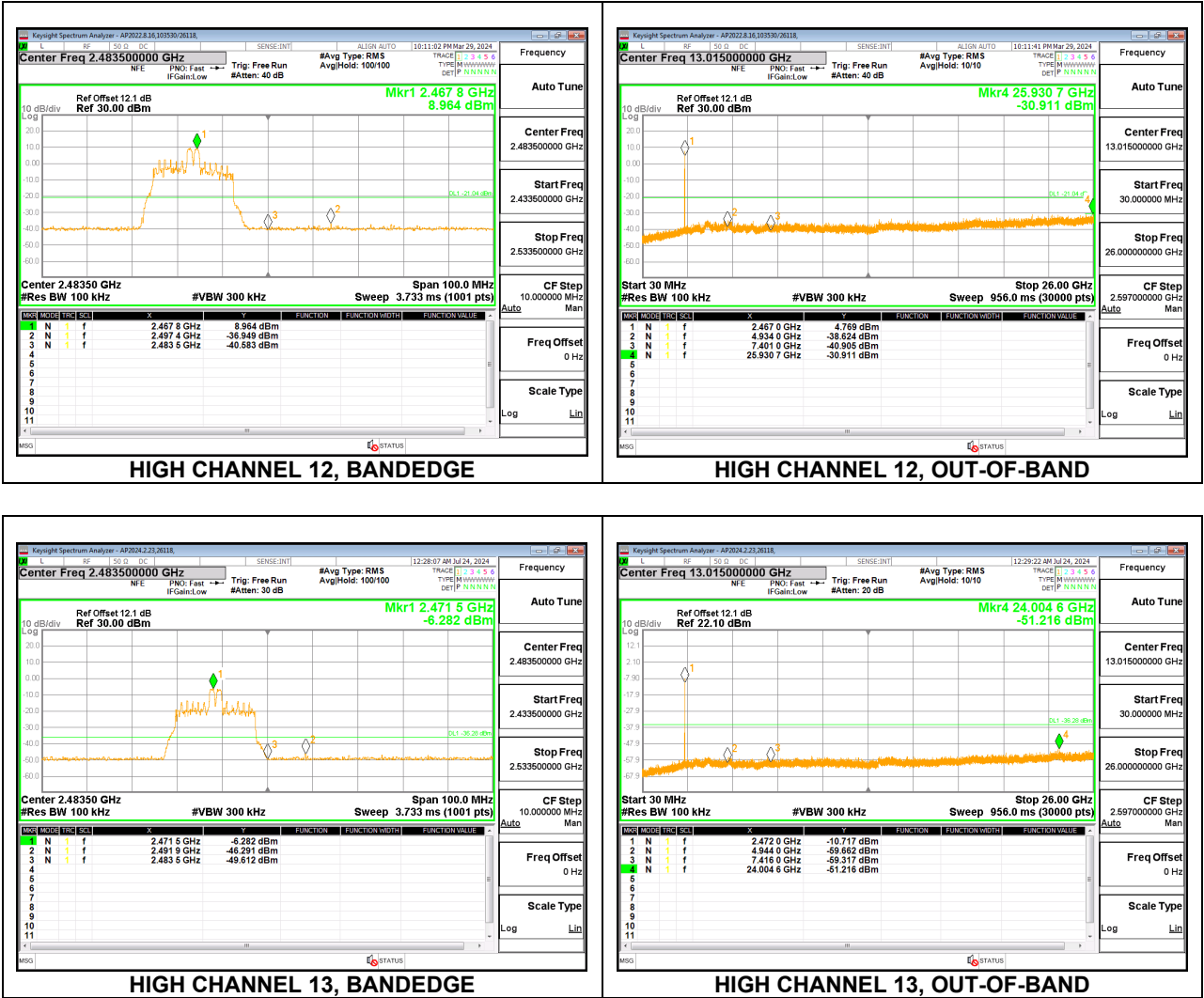
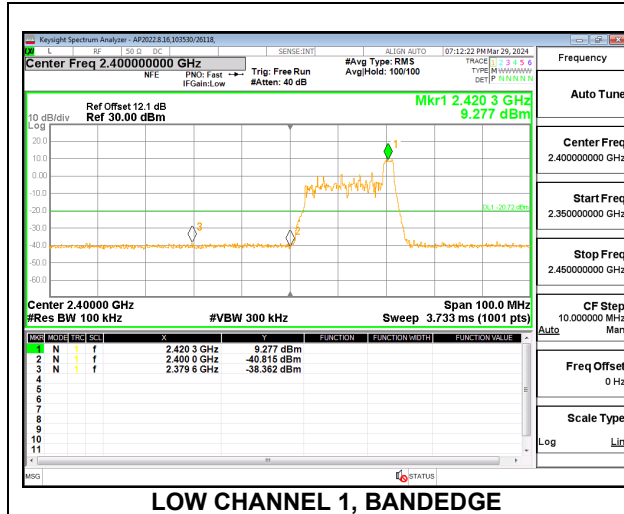
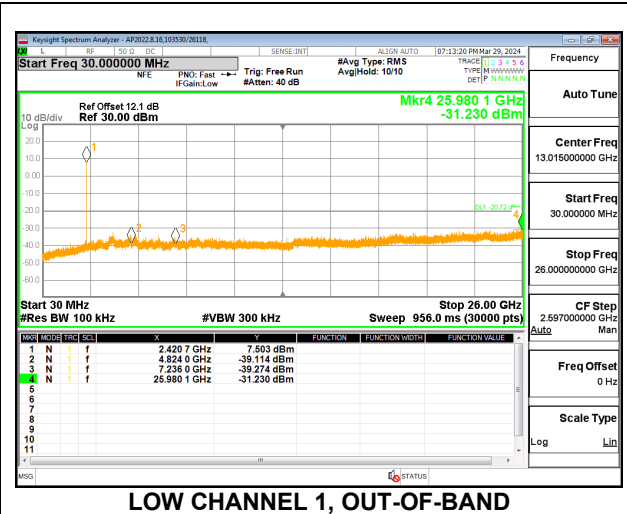
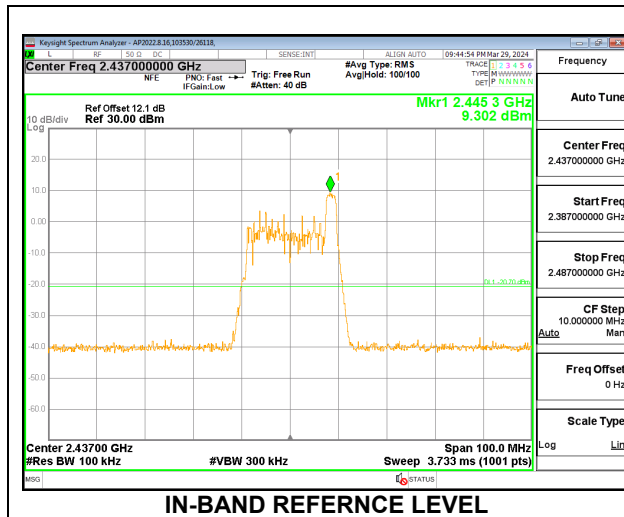
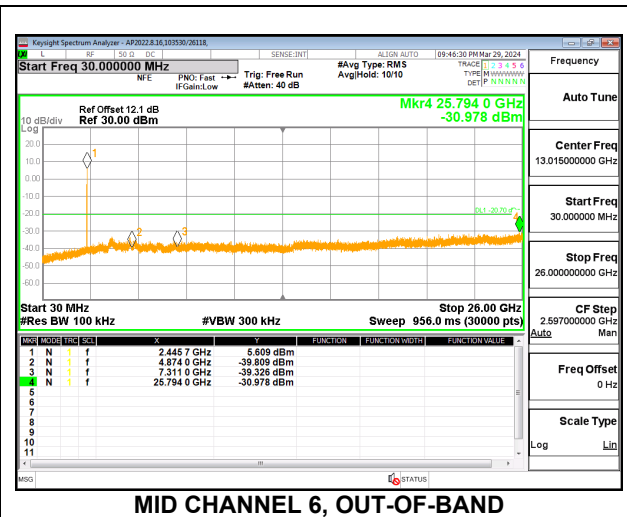
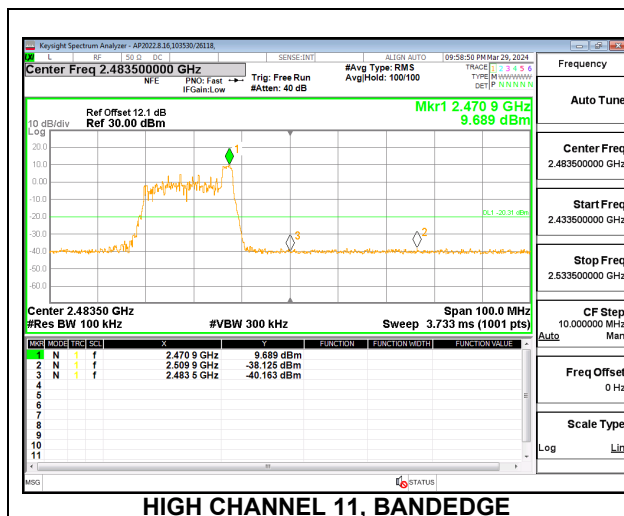
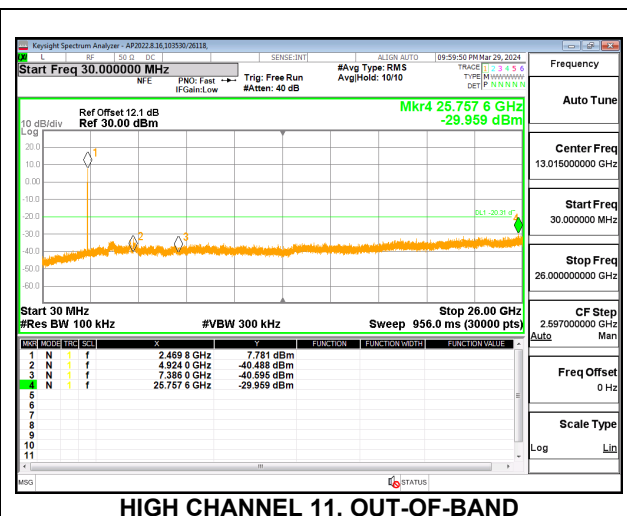
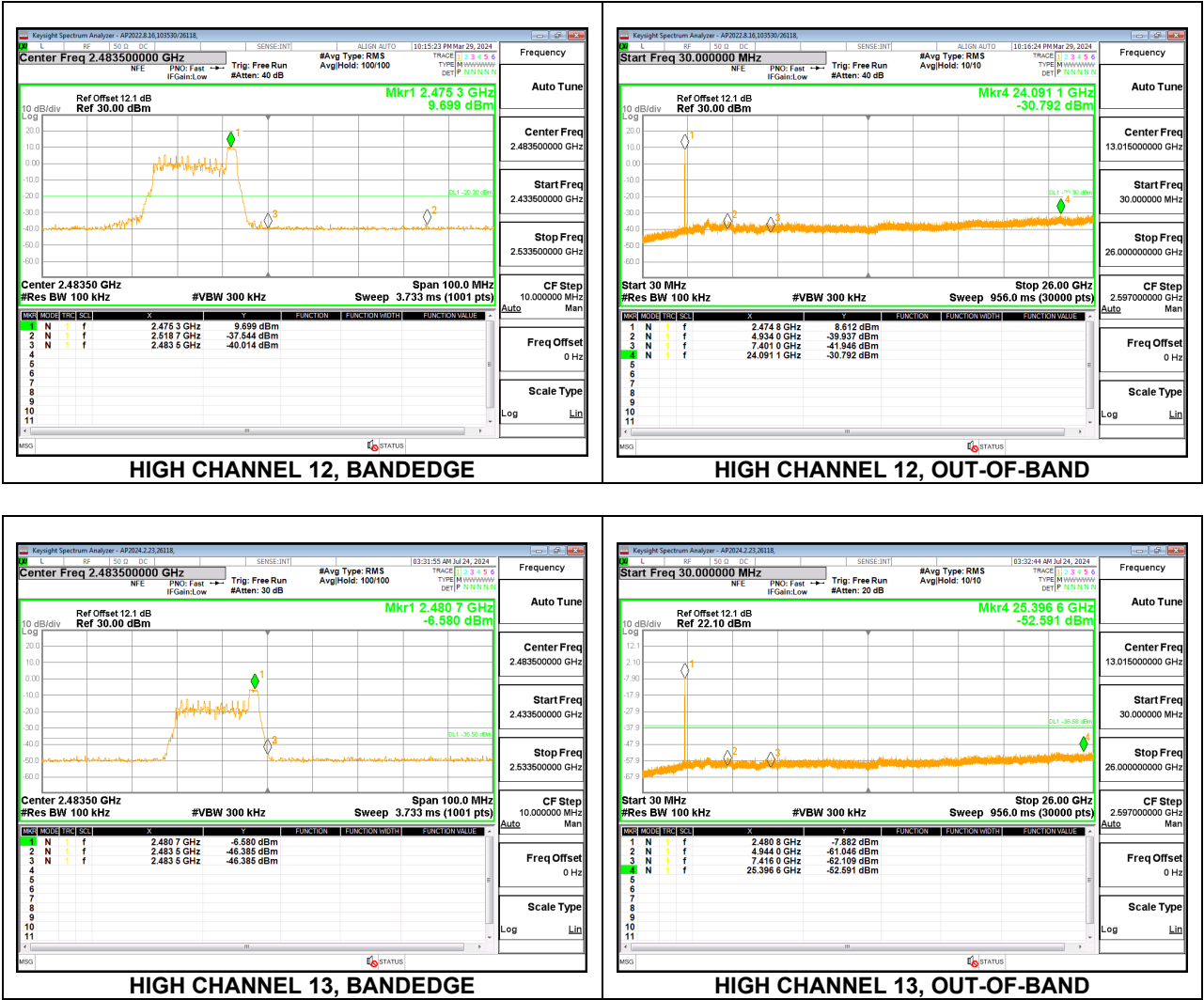


ANT 3 : 26-Tone RU Index 4**LOW CHANNEL 1, BANDEDGE****LOW CHANNEL 1, OUT-OF-BAND****IN-BAND REFERENCE LEVEL****MID CHANNEL 6, OUT-OF-BAND****HIGH CHANNEL 11, BANDEDGE****HIGH CHANNEL 11, OUT-OF-BAND**



ANT 3 : 26-Tone RU Index 8**LOW CHANNEL 1, BANDEDGE****LOW CHANNEL 1, OUT-OF-BAND****IN-BAND REFERENCE LEVEL****MID CHANNEL 6, OUT-OF-BAND****HIGH CHANNEL 11, BANDEDGE****HIGH CHANNEL 11, OUT-OF-BAND**



Keyight Spectrum Analyzer - AP2024.2.23.36118

Center Freq 2.483500000 GHz

Ref Offset 12.1 dB
Ref 30.00 dBm

Mkr1 2.480 7 GHz
-6.580 dBm

Center Freq 2.48350 GHz

#Res BW 100 kHz

#VBW 300 kHz

Sweep 3.733 ms (1001 pts)

Span 100.0 MHz

CF Step 10.000000 MHz

Auto

Man

Log

Lin

MSO

Frequency

Auto Tune

Center Freq 2.483500000 GHz

Start Freq 2.433500000 GHz

Stop Freq 2.533500000 GHz

CF Step 10.000000 MHz

Auto

Man

Freq Offset 0 Hz

Scale Type

Log

Lin

Mk	Mod	Trc	Scl	X	Y	Function	Function Width	Function Value
1	N	1	f	2.480 7 GHz	-6.580 dBm			
2	N	1	f	2.483 5 GHz	-46.385 dBm			
3	N	1	f	2.483 5 GHz	-46.385 dBm			

HIGH CHANNEL 13, BANDEGE

Keyight Spectrum Analyzer - AP2024.2.23.36118

Start Freq 30.0000000 MHz

Ref Offset 12.1 dB
Ref 22.10 dBm

Mkr4 25.396 6 GHz
-52.591 dBm

Start Freq 13.015000000 GHz

#Res BW 100 kHz

#VBW 300 kHz

Sweep 956.0 ms (30000 pts)

Stop Freq 26.0000000 GHz

CF Step 2.597000000 GHz

Auto

Man

Log

Lin

MSO

Frequency

Auto Tune

Center Freq 13.015000000 GHz

Start Freq 30.0000000 MHz

Stop Freq 26.0000000 GHz

CF Step 2.597000000 GHz

Auto

Man

Freq Offset 0 Hz

Scale Type

Log

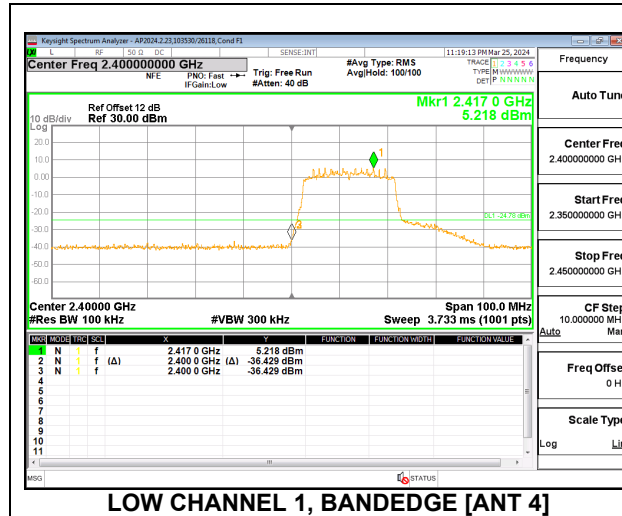
Lin

Mk	Mod	Trc	Scl	X	Y	Function	Function Width	Function Value
1	N	1	f	2.480 8 GHz	-7.882 dBm			
2	N	1	f	4.944 0 GHz	-61.046 dBm			
3	N	1	f	7.416 0 GHz	-62.109 dBm			
4	N	1	f	25.396 6 GHz	-52.591 dBm			

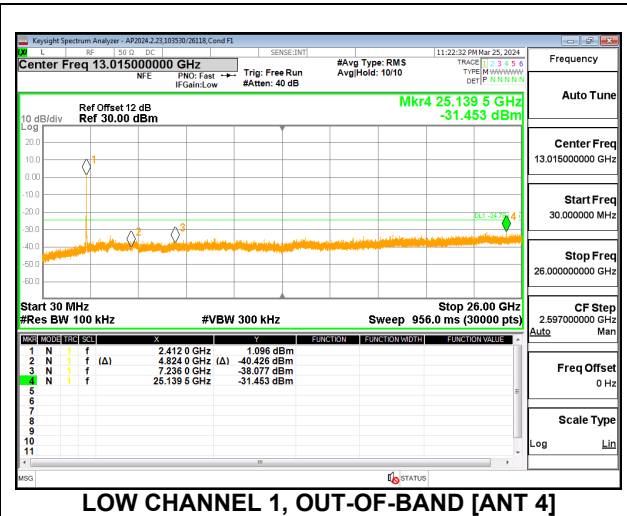
HIGH CHANNEL 13, OUT-OF-BAND

9.5.5. 802.11be EHT20 MIMO MODE

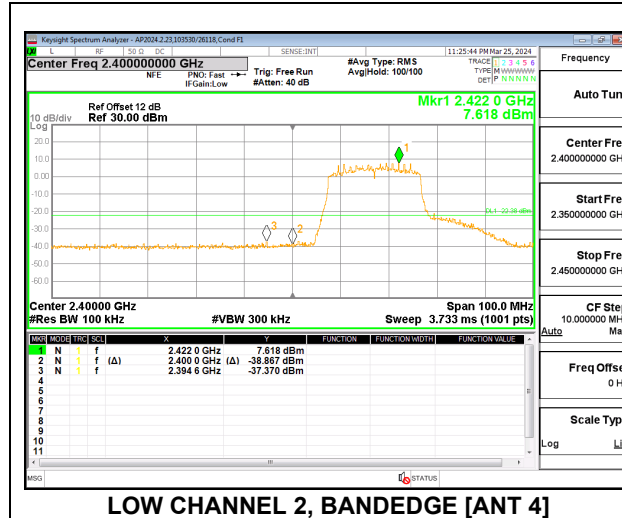
ANT 4 + ANT 3: SU



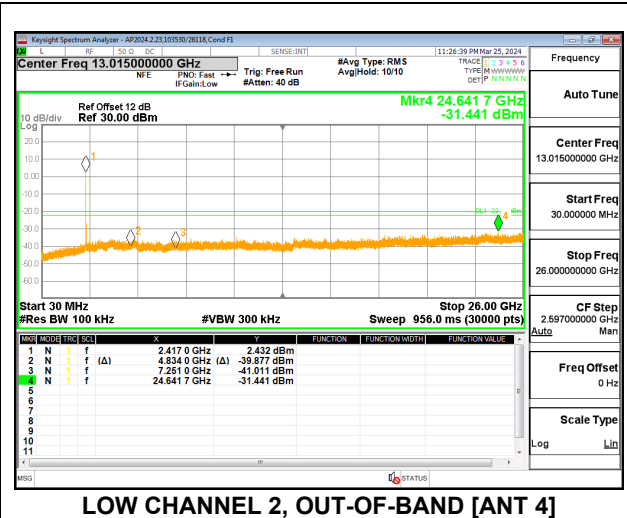
LOW CHANNEL 1, BANDEDGE [ANT 4]



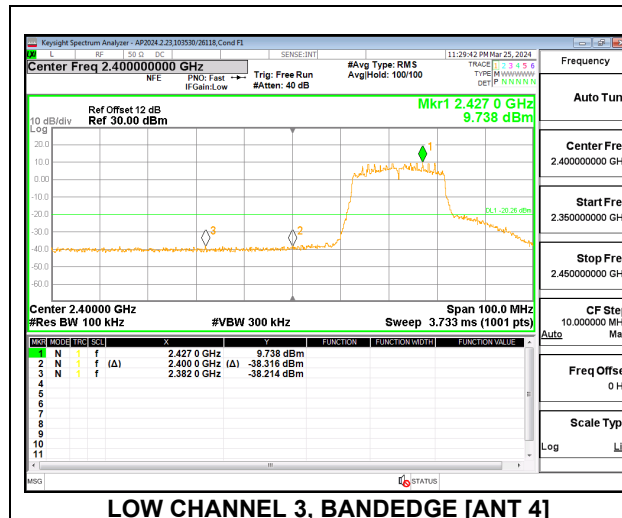
LOW CHANNEL 1, OUT-OF-BAND [ANT 4]



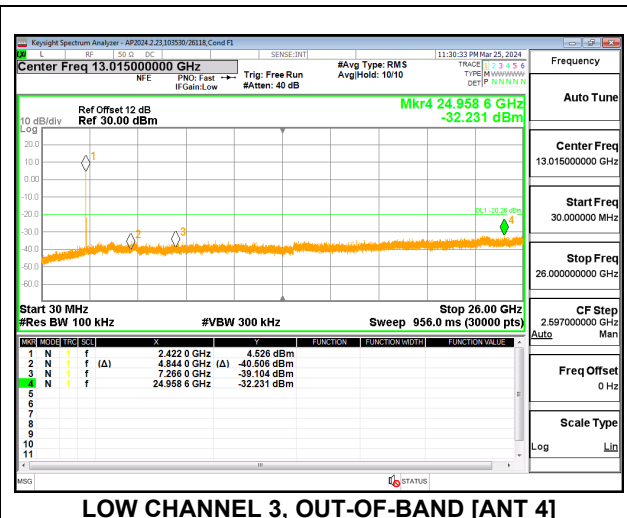
LOW CHANNEL 2, BANDEDGE [ANT 4]



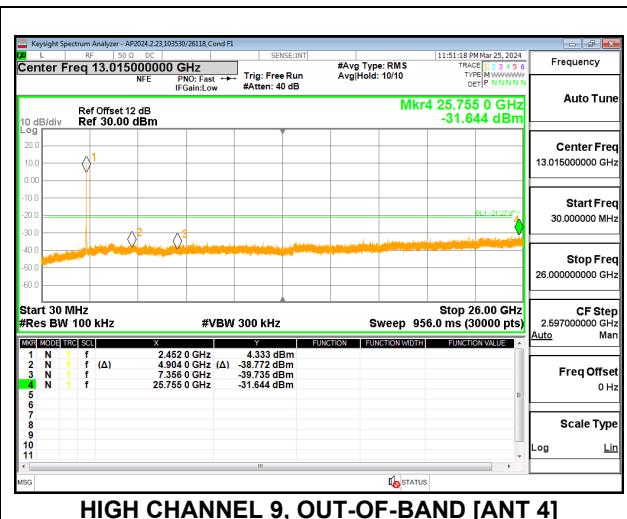
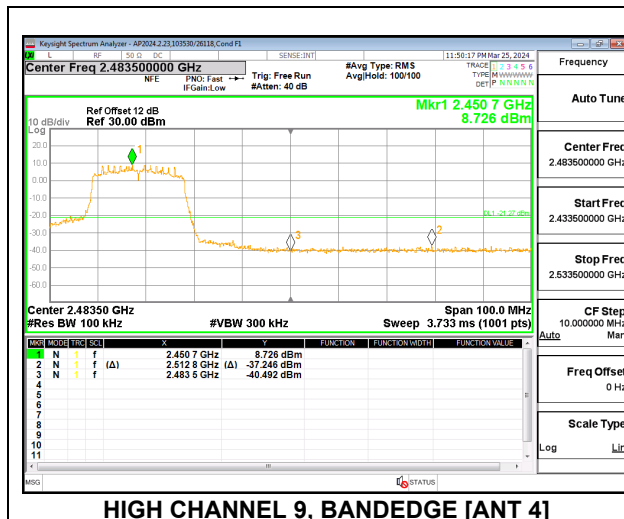
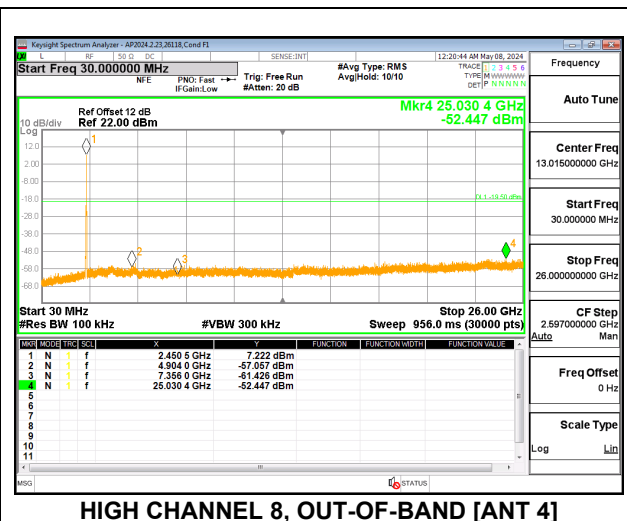
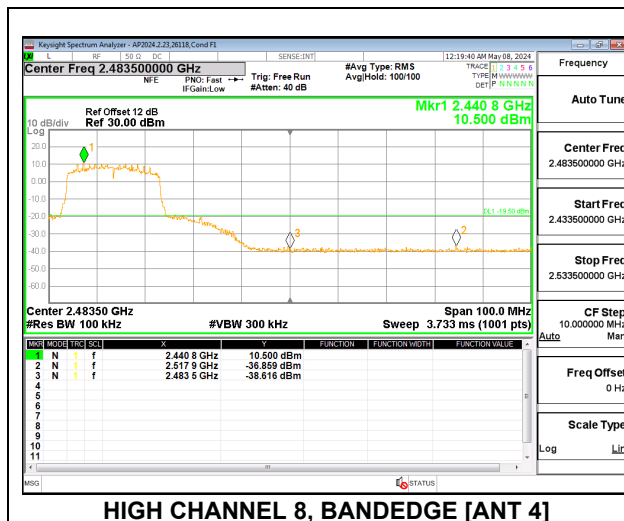
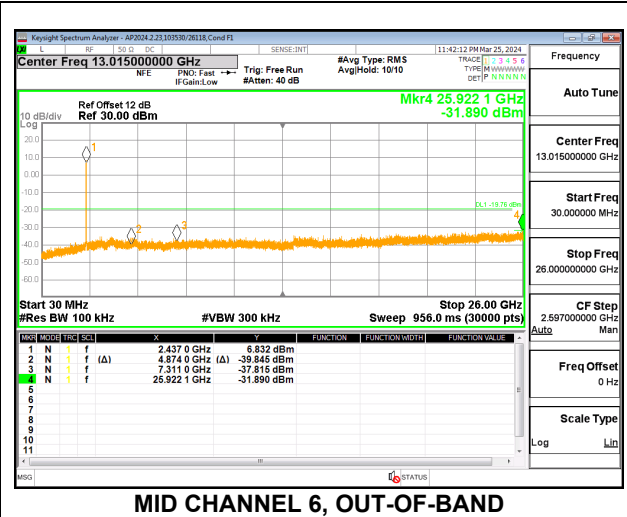
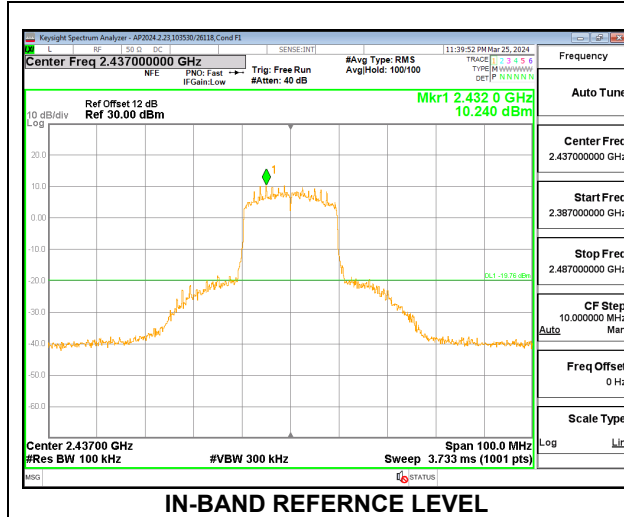
LOW CHANNEL 2, OUT-OF-BAND [ANT 4]

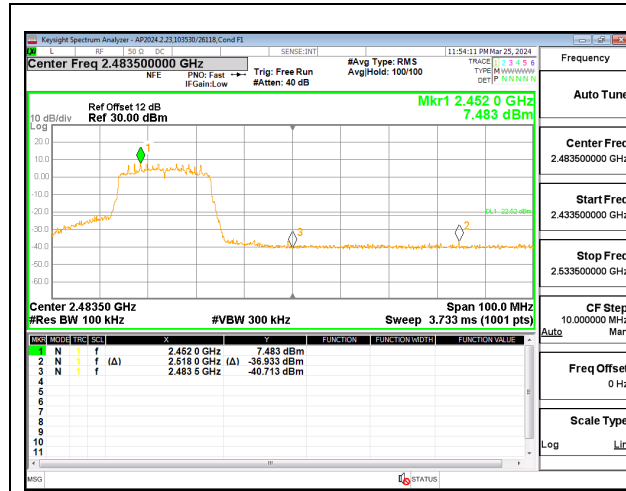


LOW CHANNEL 3, BANDEDGE [ANT 4]

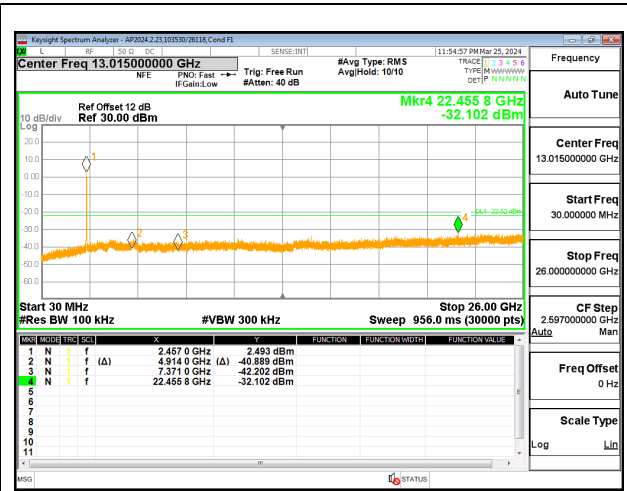


LOW CHANNEL 3, OUT-OF-BAND [ANT 4]

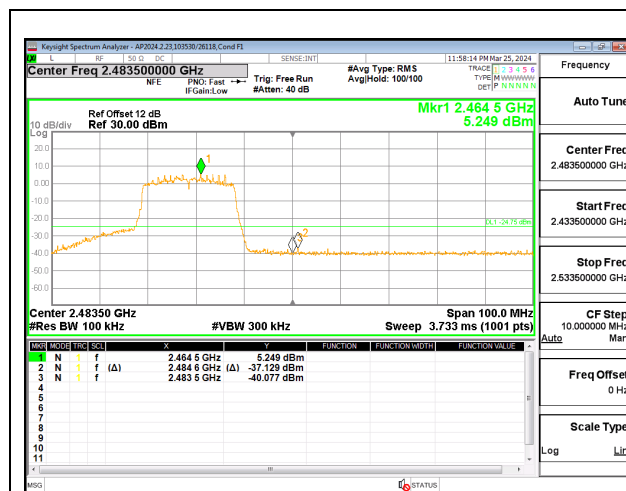




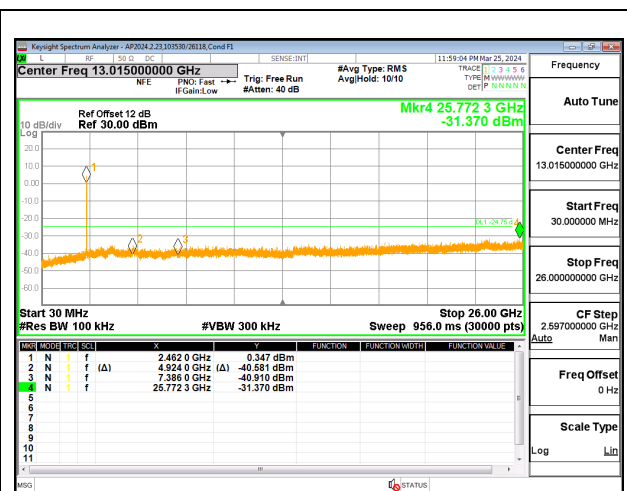
HIGH CHANNEL 10, BANDEDGE [ANT 4]



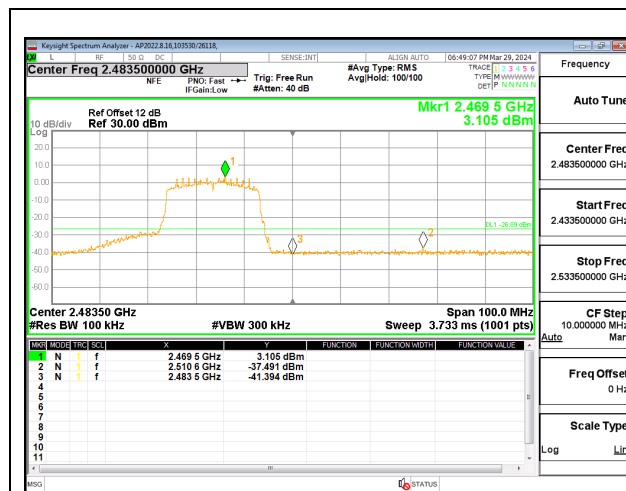
HIGH CHANNEL 10, OUT-OF-BAND [ANT 4]



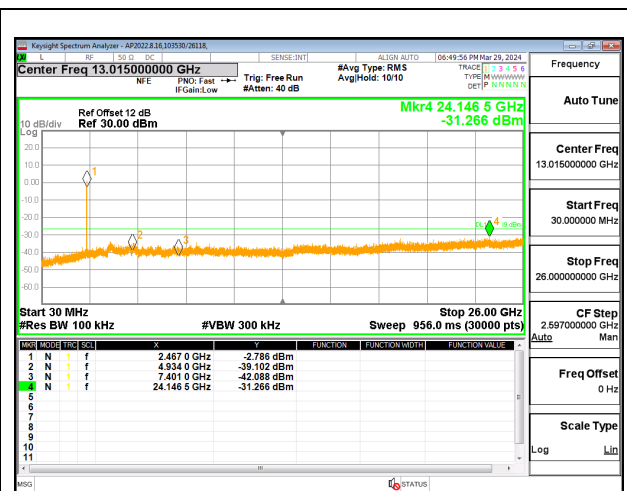
HIGH CHANNEL 11, BANDEDGE [ANT 4]



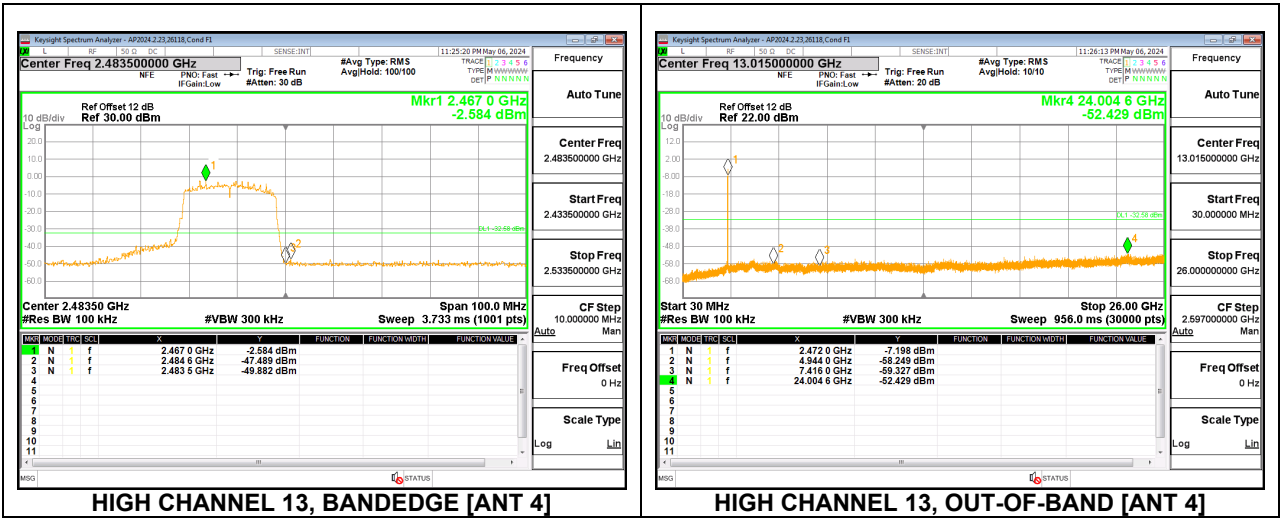
HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]

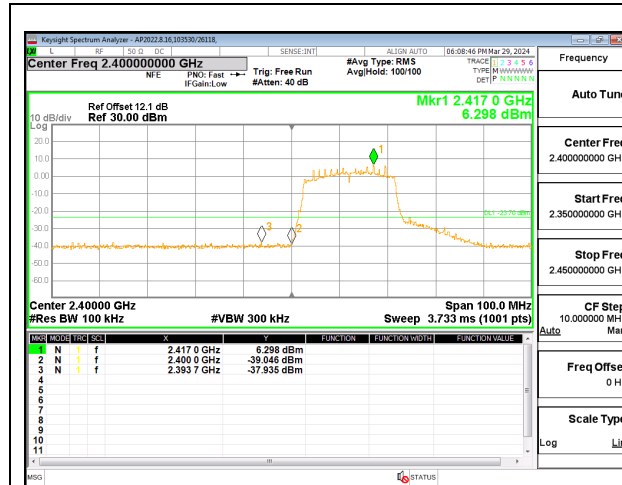


HIGH CHANNEL 12, BANDEDGE [ANT 4]

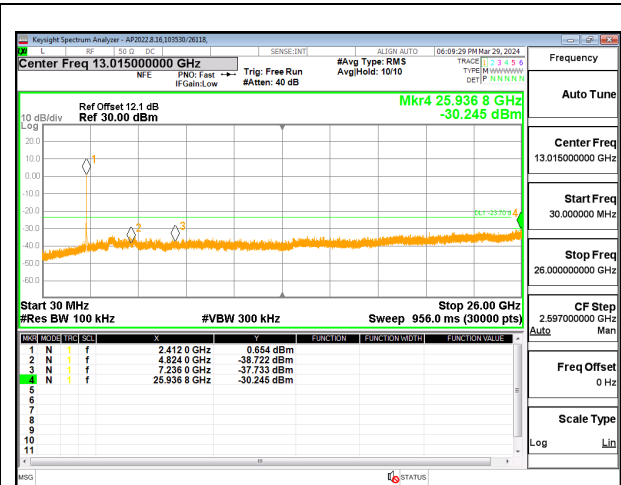


HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]

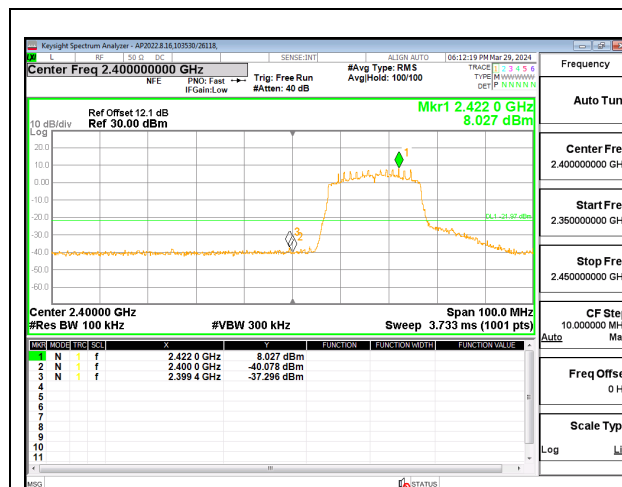




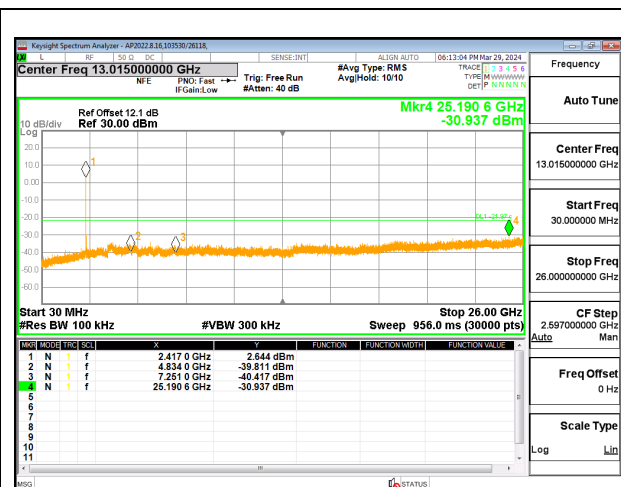
LOW CHANNEL 1, BANDEDGE [ANT 3]



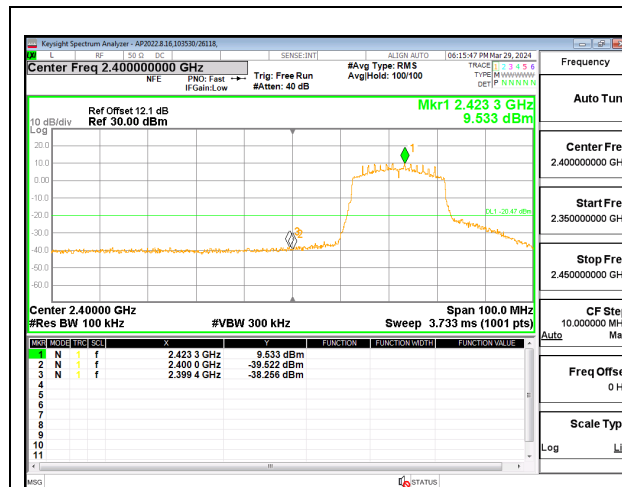
LOW CHANNEL 1, OUT-OF-BAND [ANT 3]



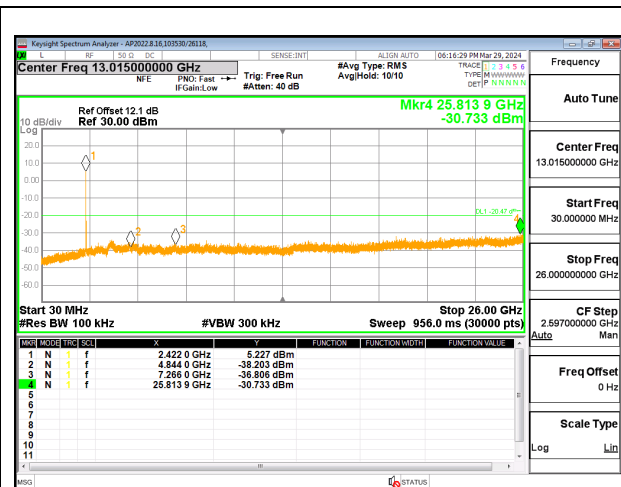
LOW CHANNEL 2, BANDEDGE [ANT 3]



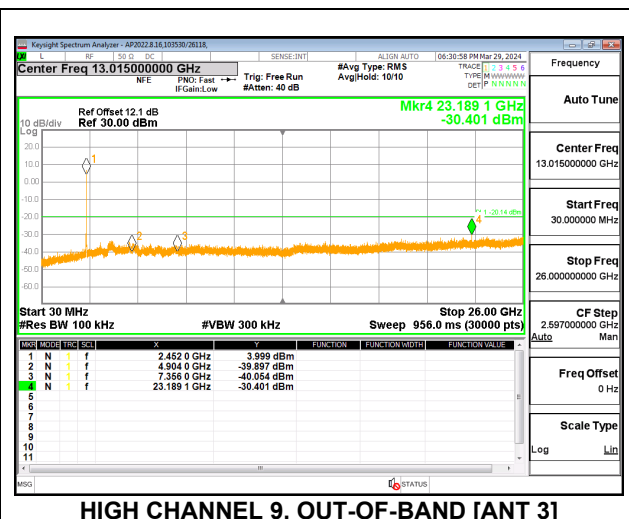
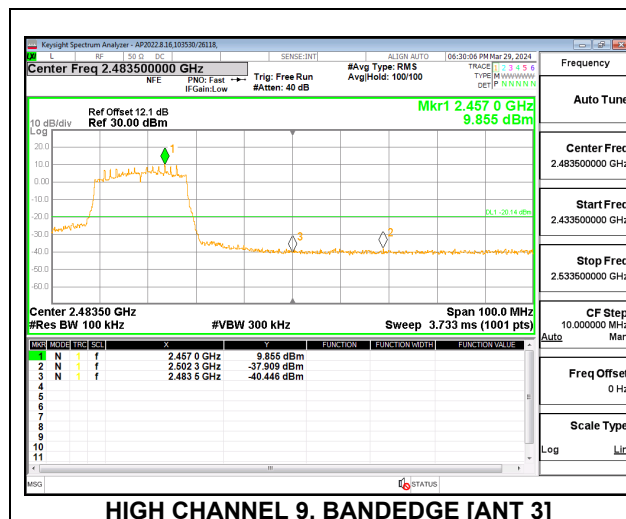
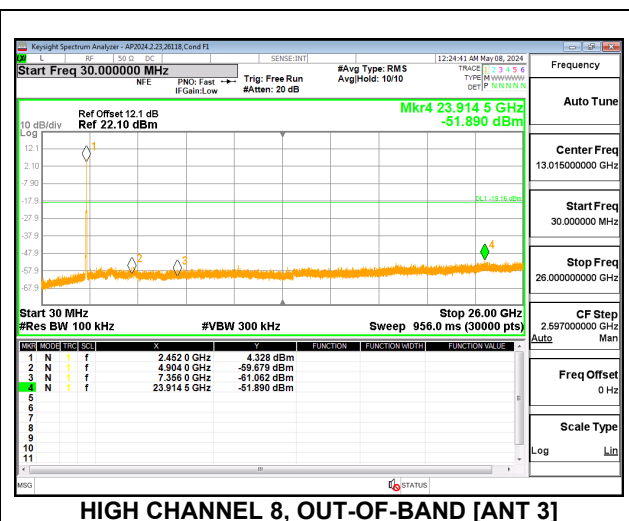
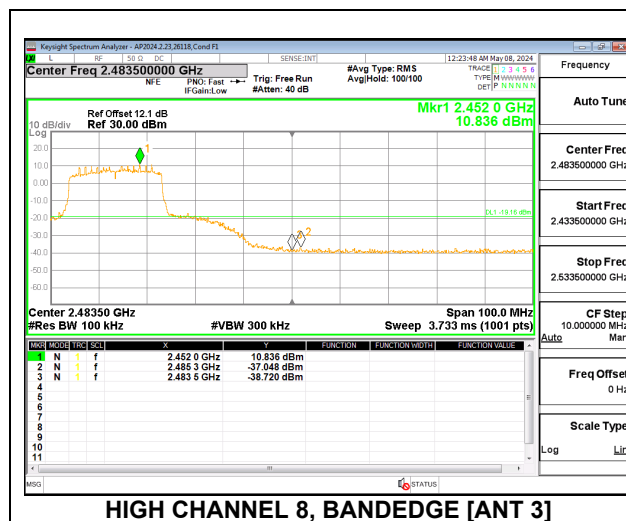
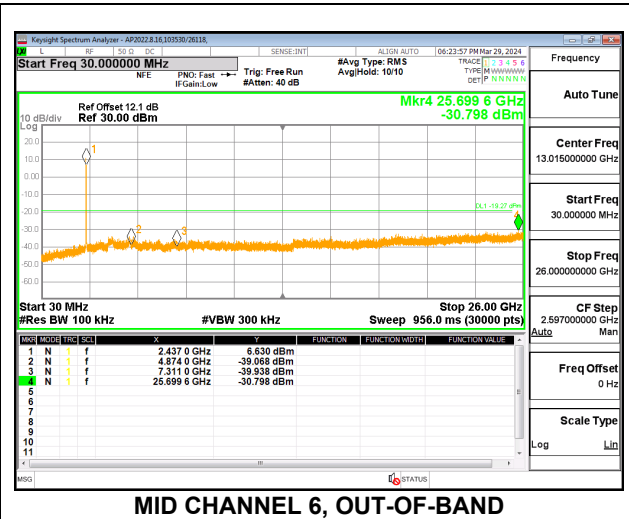
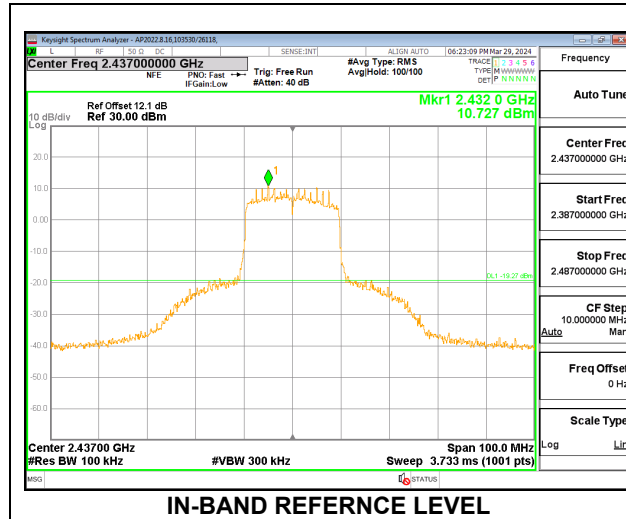
LOW CHANNEL 2, OUT-OF-BAND [ANT 3]

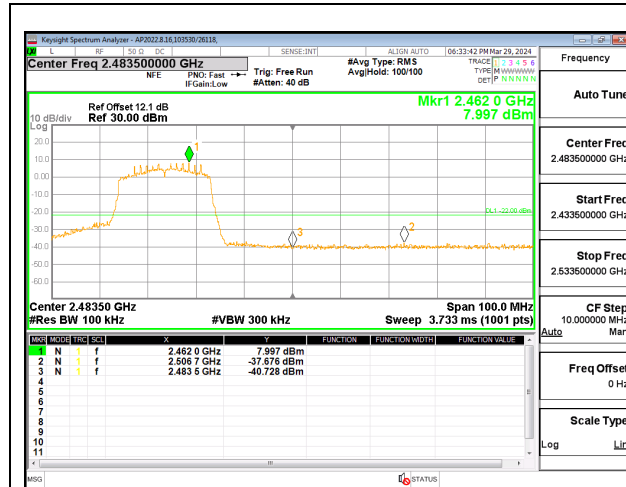


LOW CHANNEL 3, BANDEDGE [ANT 3]

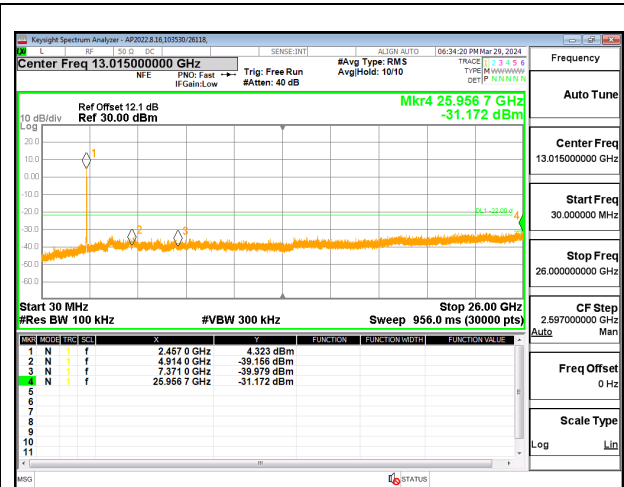


LOW CHANNEL 3, OUT-OF-BAND [ANT 3]

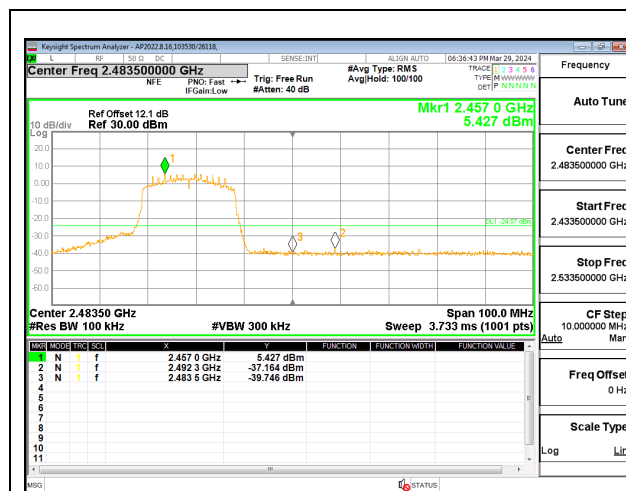




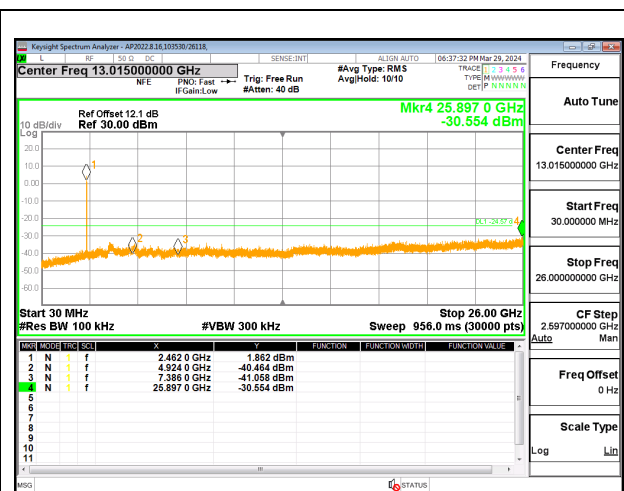
HIGH CHANNEL 10, BANDEDGE [ANT 3]



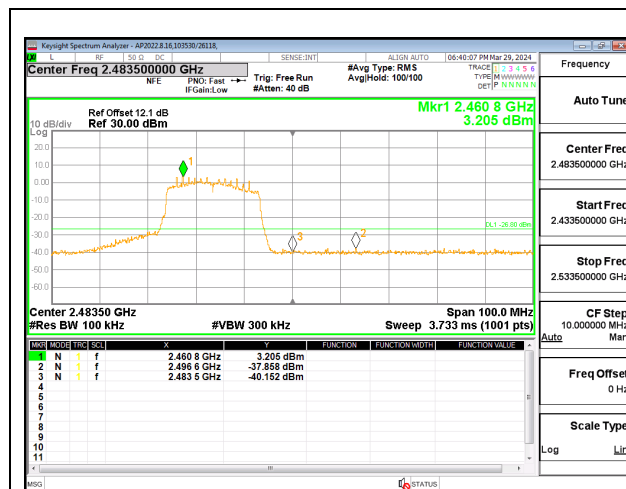
HIGH CHANNEL 10, OUT-OF-BAND [ANT 3]



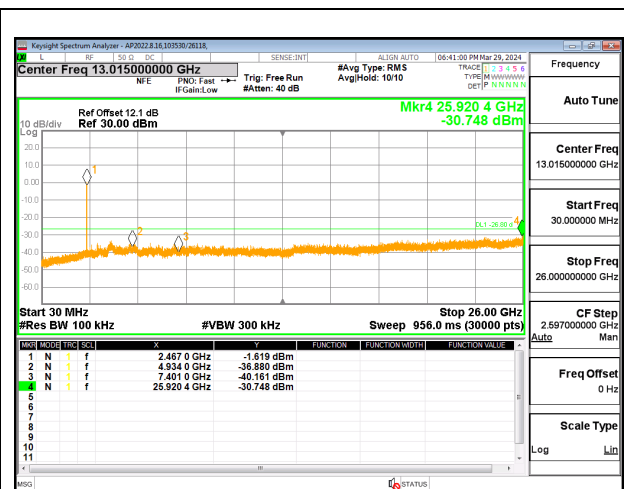
HIGH CHANNEL 11, BANDEDGE [ANT 3]



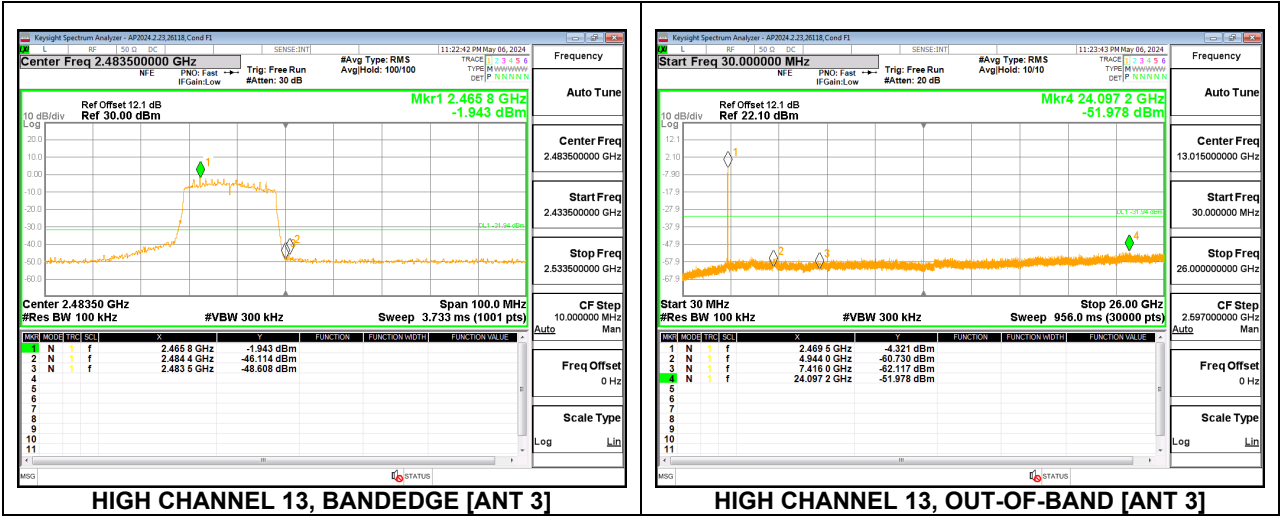
HIGH CHANNEL 11, OUT-OF-BAND [ANT 3]

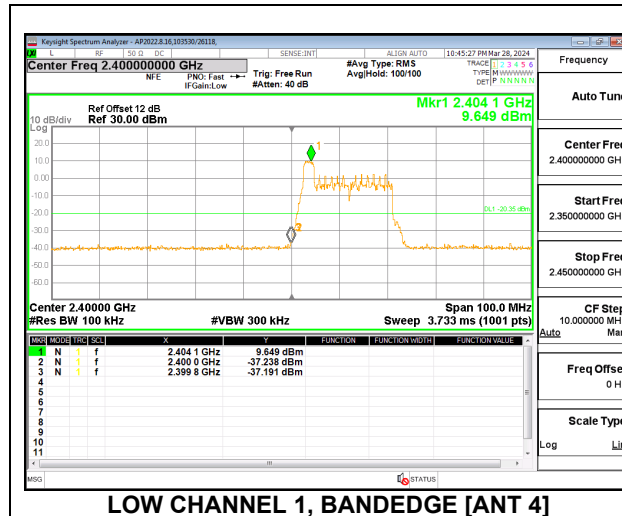
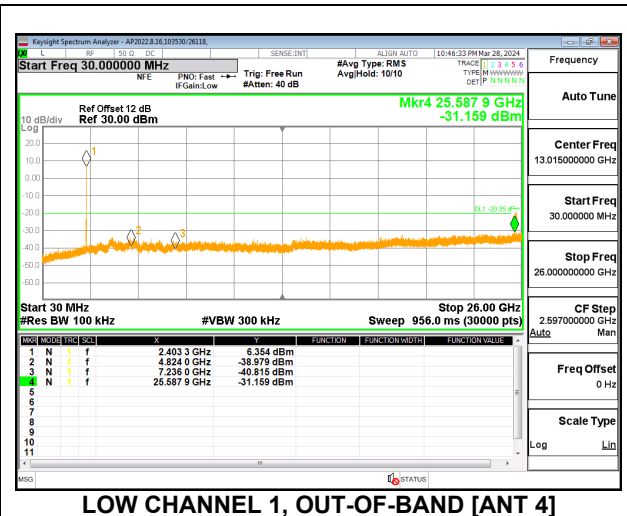
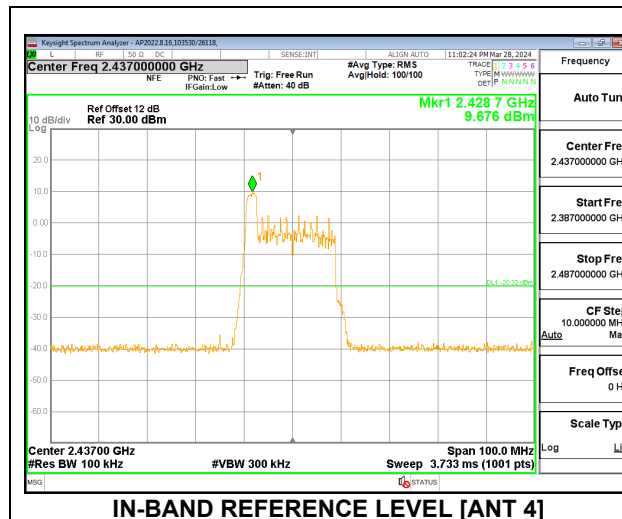
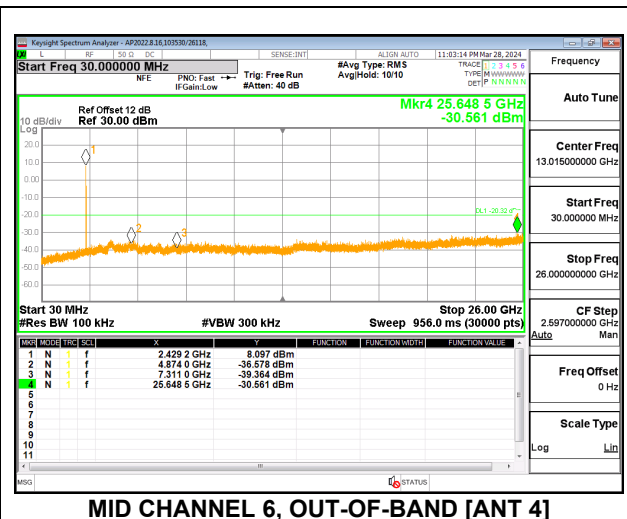
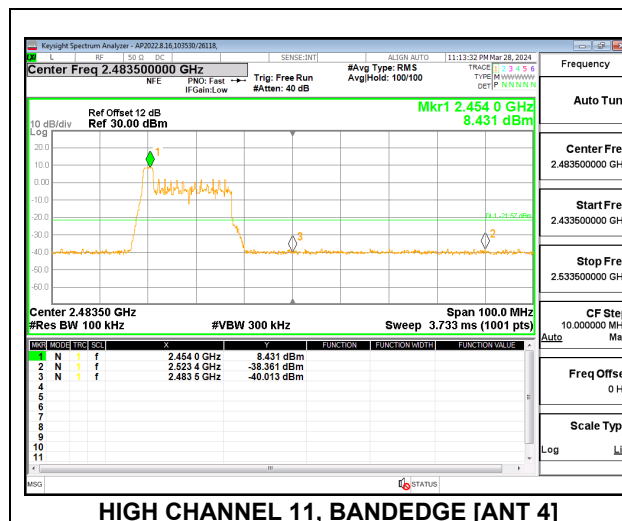
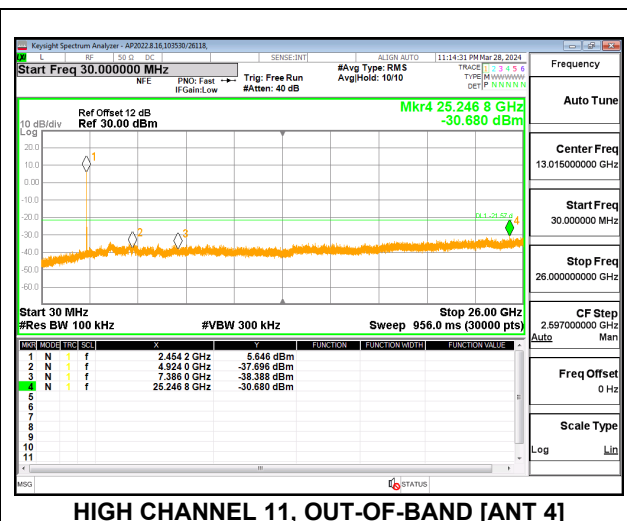


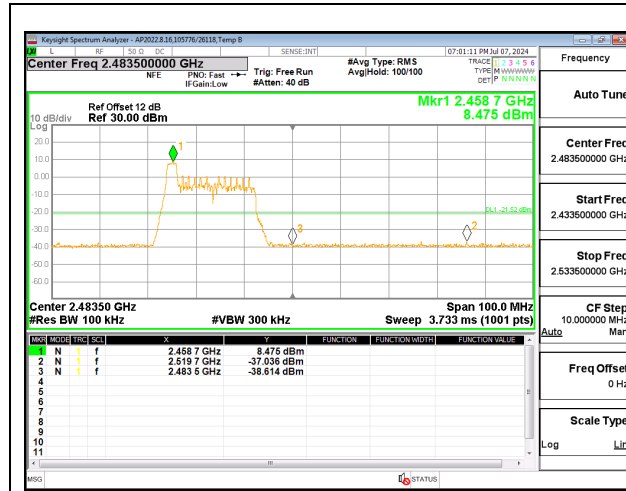
HIGH CHANNEL 12, BANDEDGE [ANT 3]



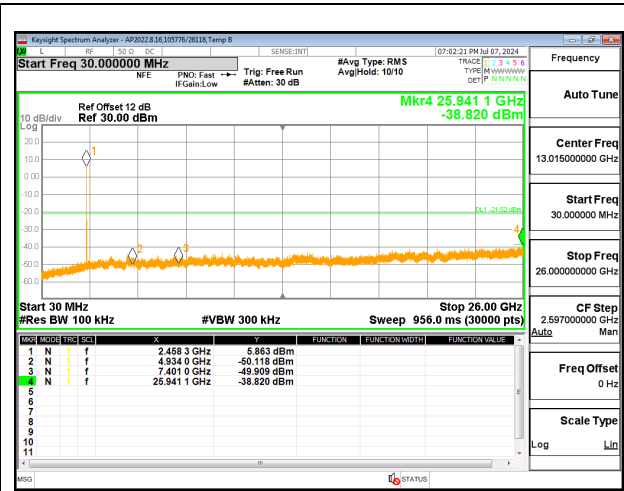
HIGH CHANNEL 12, OUT-OF-BAND [ANT 3]



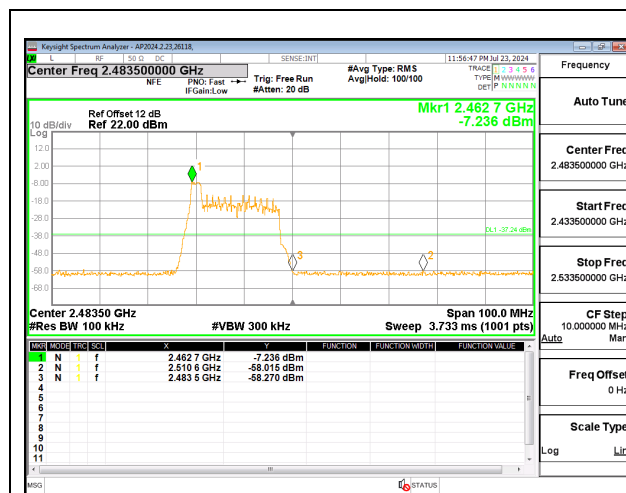
ANT 4 + ANT 3 : 26-Tone, RU Index 0**LOW CHANNEL 1, BANDEDGE [ANT 4]****LOW CHANNEL 1, OUT-OF-BAND [ANT 4]****IN-BAND REFERENCE LEVEL [ANT 4]****MID CHANNEL 6, OUT-OF-BAND [ANT 4]****HIGH CHANNEL 11, BANDEDGE [ANT 4]****HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]**



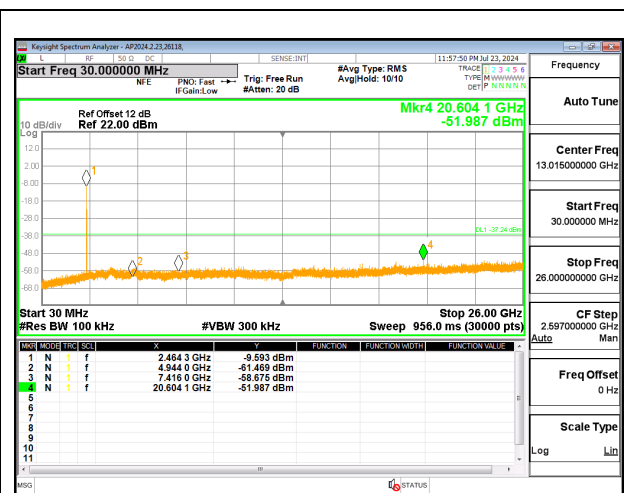
HIGH CHANNEL 12, BANDEDGE [ANT 4]



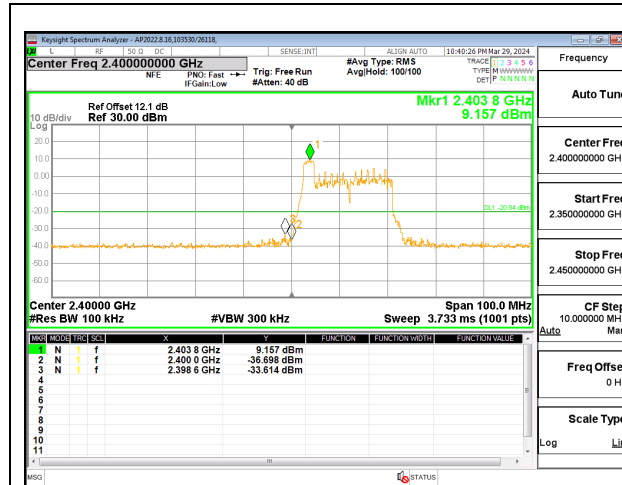
HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]



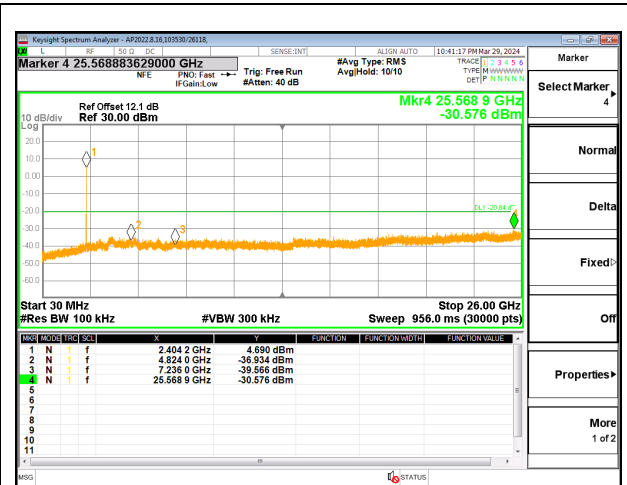
HIGH CHANNEL 13, BANDEDGE [ANT 4]



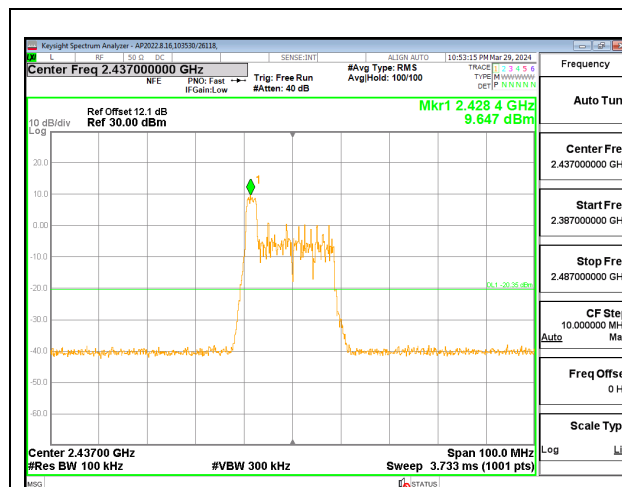
HIGH CHANNEL 13, OUT-OF-BAND [ANT 4]



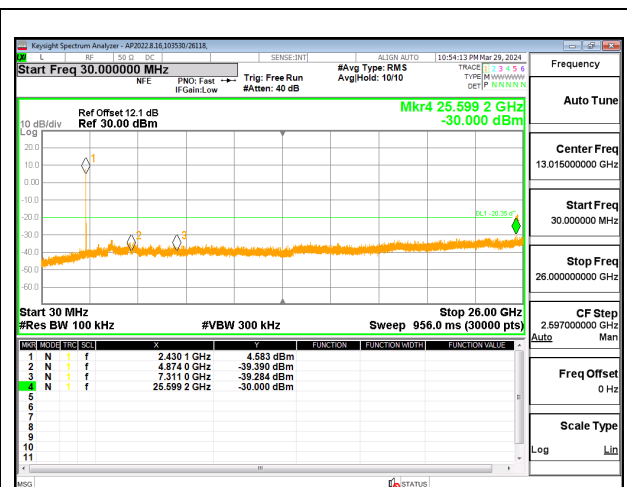
LOW CHANNEL 1, BANDEDGE [ANT 3]



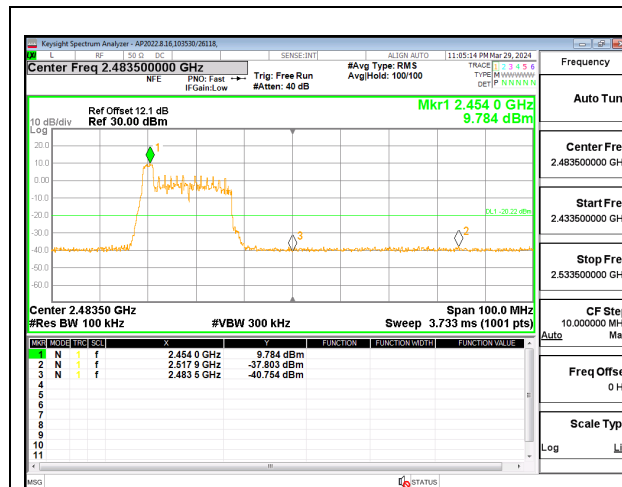
LOW CHANNEL 1, OUT-OF-BAND [ANT 3]



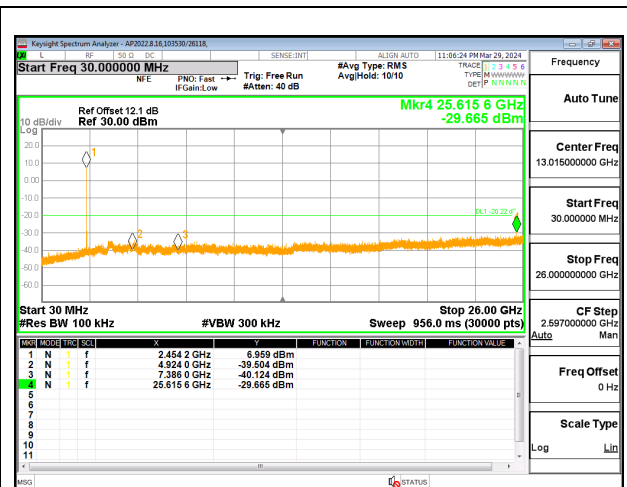
IN-BAND REFERENCE LEVEL [ANT 3]



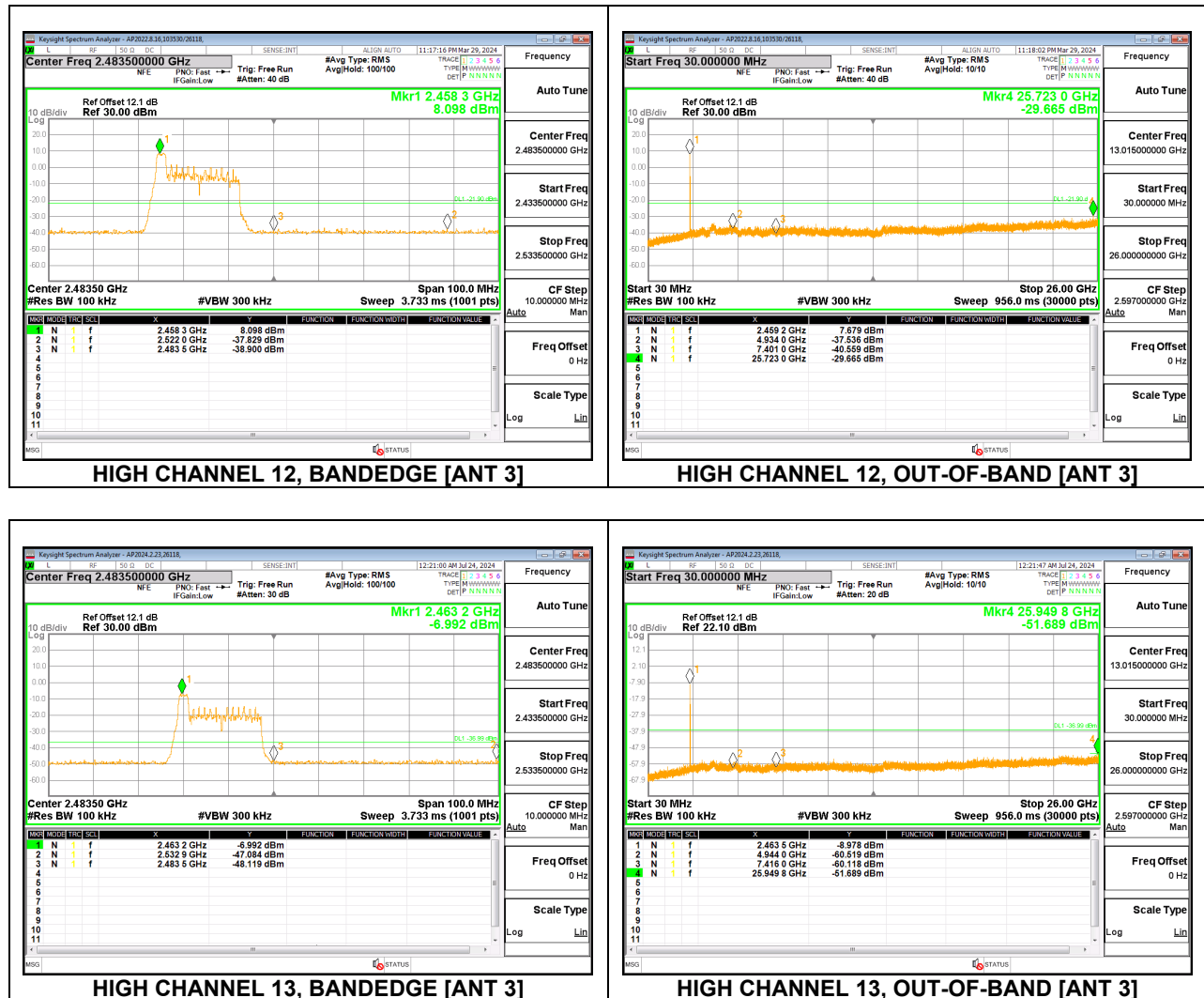
MID CHANNEL 6, OUT-OF-BAND [ANT 3]

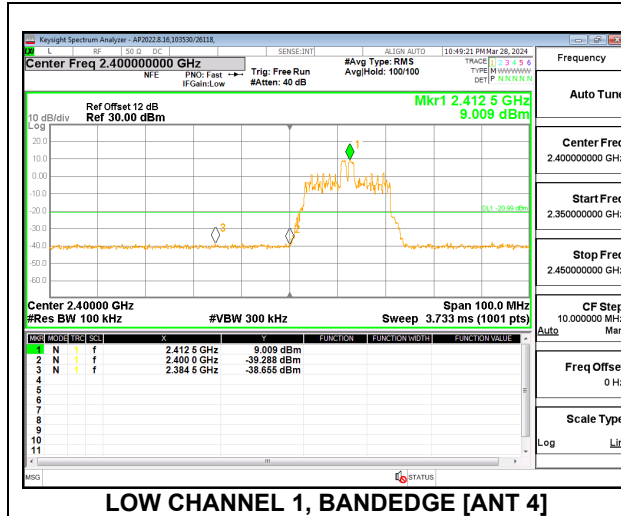
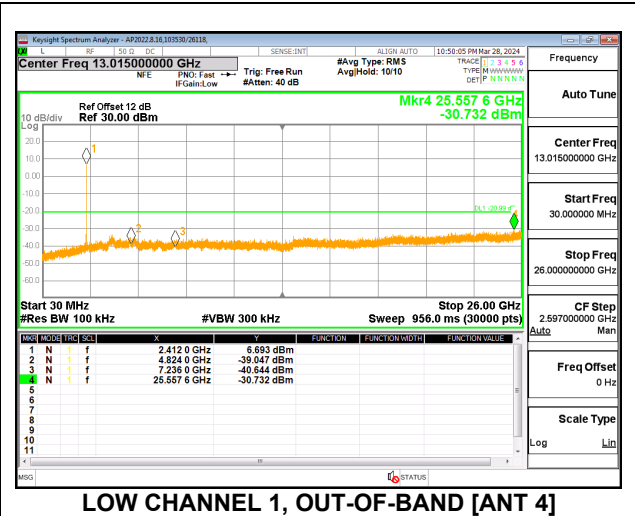
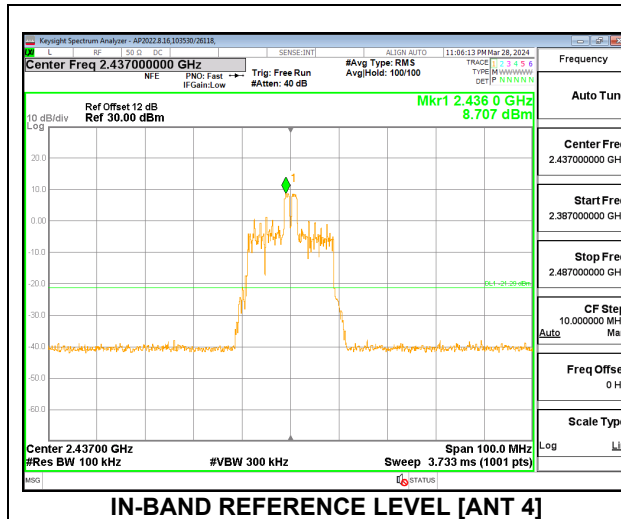
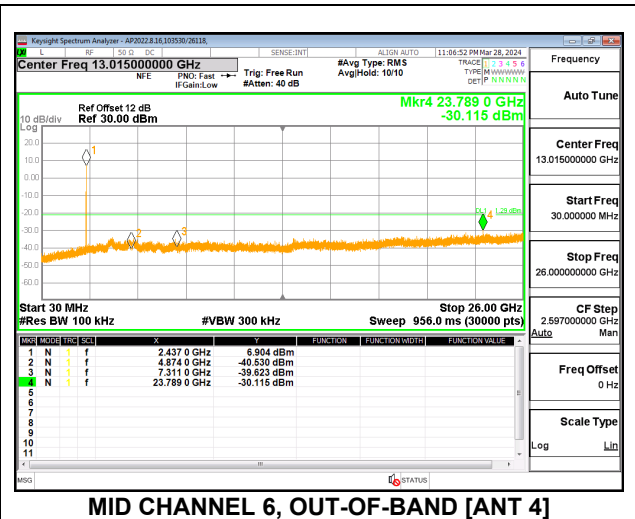
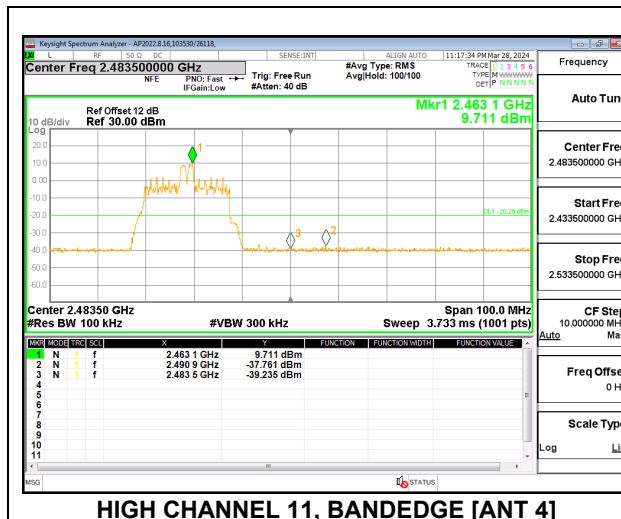
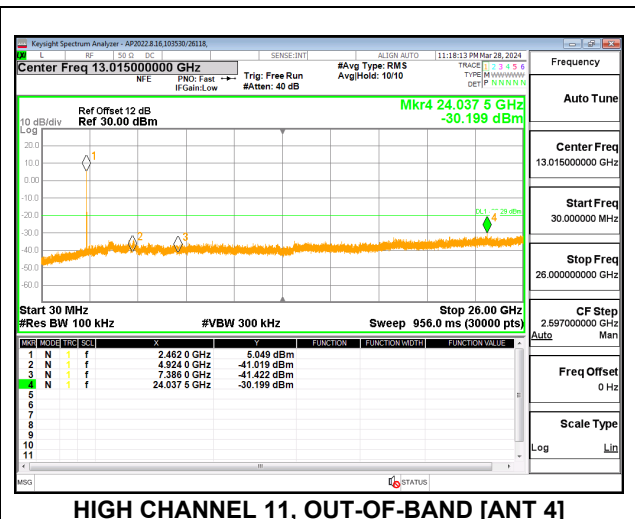


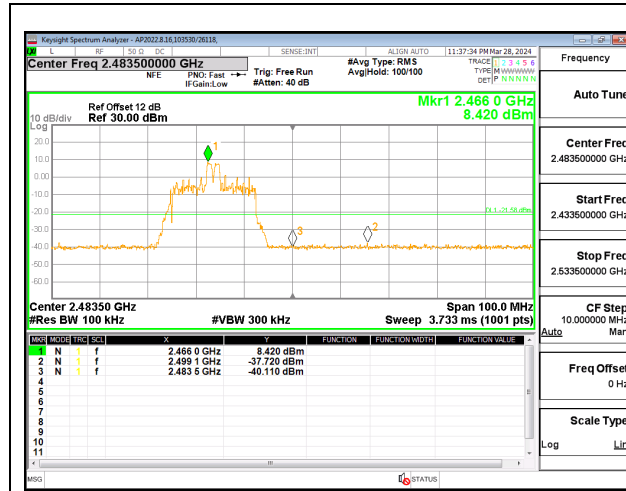
HIGH CHANNEL 11, BANDEDGE [ANT 3]



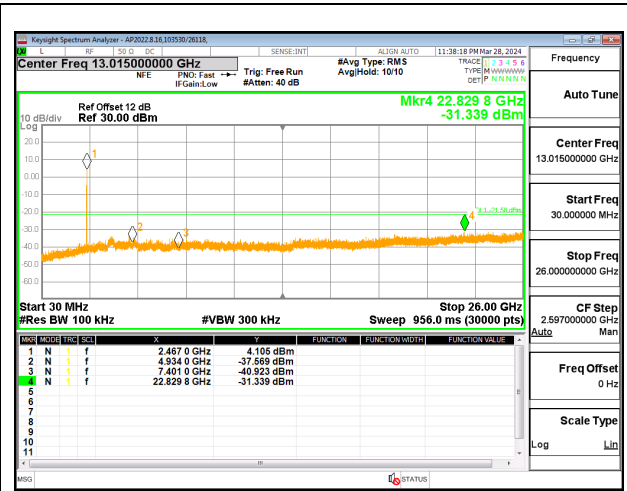
HIGH CHANNEL 11, OUT-OF-BAND [ANT 3]



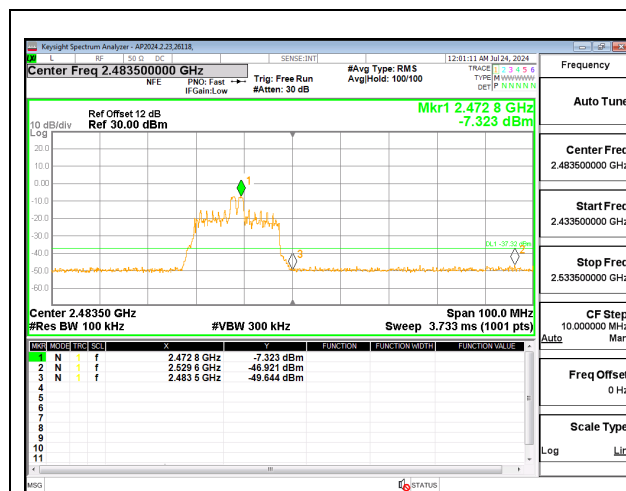
ANT 4 + ANT 3 : 26-Tone, RU Index 4**LOW CHANNEL 1, BANDEDGE [ANT 4]****LOW CHANNEL 1, OUT-OF-BAND [ANT 4]****IN-BAND REFERENCE LEVEL [ANT 4]****MID CHANNEL 6, OUT-OF-BAND [ANT 4]****HIGH CHANNEL 11, BANDEDGE [ANT 4]****HIGH CHANNEL 11, OUT-OF-BAND [ANT 4]**



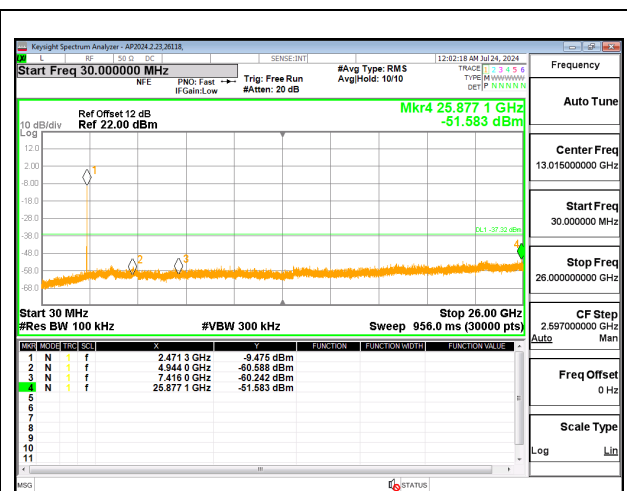
HIGH CHANNEL 12, BANDEDGE [ANT 4]



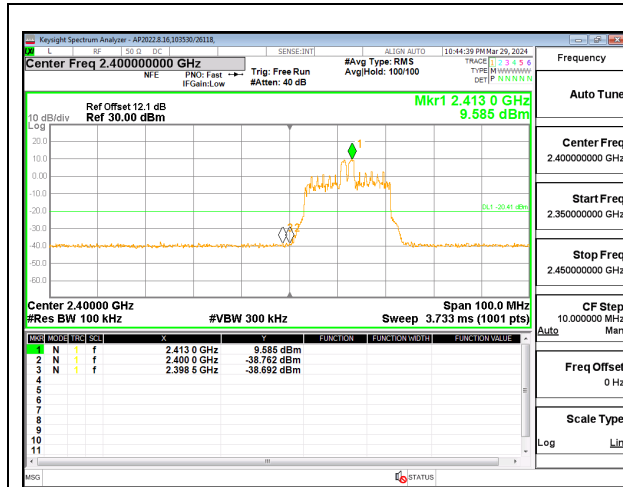
HIGH CHANNEL 12, OUT-OF-BAND [ANT 4]



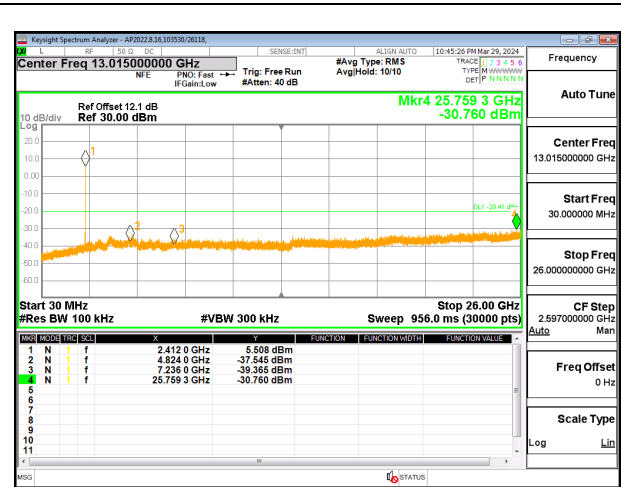
HIGH CHANNEL 13, BANDEDGE [ANT 4]



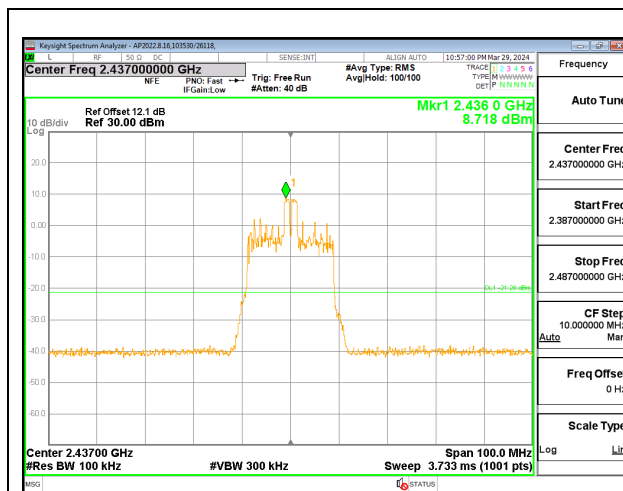
HIGH CHANNEL 13, OUT-OF-BAND [ANT 4]



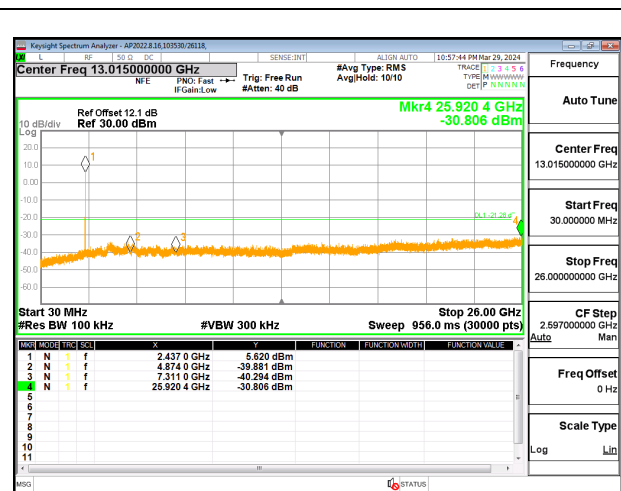
LOW CHANNEL 1, BANDEDGE [ANT 3]



LOW CHANNEL 1, OUT-OF-BAND [ANT 3]



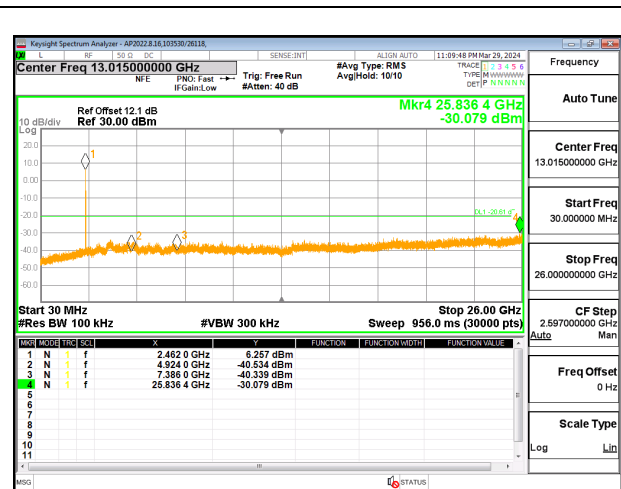
IN-BAND REFERENCE LEVEL [ANT 3]



MID CHANNEL 6, OUT-OF-BAND [ANT 3]



HIGH CHANNEL 11, BANDEDGE [ANT 3]



HIGH CHANNEL 11, OUT-OF-BAND [ANT 3]